

ABSTRACT OF THE DISCLOSURE

To provide an easy-to-operate support structure of a cover in which the cover can stably remain upright and specifically elongated wires are not required for connecting a substrate fitted to the cover and a substrate of a case main body, the invention provides a cover support structure of a shield case including a case main body having a bottom plate, both side plates and a back plate and a cover having an upper plate and both side plates covering the case main body, for preventing the cover from turning down when the cover is opened, wherein engagement grooves capable of meshing with the back plate and/or the side plates of the case main body are formed in the upper plate and/or the side plates of the cover, and the cover can turn upright when the engagement grooves are meshed with the back plate or the side plates of the case main body.